



PATENT  
DOCKET NO. 99-856

Table 1. Demographic characteristics of the study population	
Age (years)	Mean (SD)
Male	65.2 (10.5)
Female	68.5 (11.2)
Education (years)	Mean (SD)
Male	12.5 (2.1)
Female	13.2 (2.3)
Marital status	
Married	75.5%
Divorced	15.2%
Widowed	9.3%
Single	0.0%
Occupation	
Retired	85.5%
Unemployed	10.5%
Student	2.5%
Professional	1.5%
Managerial	0.0%
Technical	0.0%
Service	0.0%
Other	0.0%
Health status	
Good	70.5%
Fair	25.5%
Poor	4.0%
Very poor	0.0%
Chronic diseases	
Hypertension	45.5%
Diabetes	30.5%
Heart disease	20.5%
Stroke	10.5%
Arthritis	15.5%
Chronic kidney disease	5.5%
Chronic lung disease	3.5%
Chronic liver disease	2.5%
Chronic mental illness	1.5%
Other chronic diseases	0.5%
Medication use	
Yes	65.5%
No	34.5%
Number of medications	Mean (SD)
Yes	2.5 (1.5)
No	0.0 (0.0)
Health insurance	
Yes	95.5%
No	4.5%
Health insurance type	
Government	85.5%
Private	10.5%
Other	4.0%
Health insurance cost (USD/month)	Mean (SD)
Government	10.0 (5.0)
Private	50.0 (20.0)
Other	20.0 (10.0)
Health insurance coverage (%)	Mean (SD)
Government	85.5 (10.5)
Private	10.5 (5.5)
Other	4.0 (2.5)
Health insurance satisfaction	
Satisfied	75.5%
Dissatisfied	24.5%
Health insurance access	
Easy	85.5%
Difficult	14.5%
Health insurance quality	
Good	70.5%
Fair	25.5%
Poor	4.0%
Very poor	0.0%
Health insurance cost burden	
Low	85.5%
High	14.5%
Health insurance financial risk	
Low	85.5%
High	14.5%
Health insurance financial stress	
Low	85.5%
High	14.5%
Health insurance financial worry	
Low	85.5%
High	14.5%
Health insurance financial anxiety	
Low	85.5%
High	14.5%
Health insurance financial fear	
Low	85.5%
High	14.5%
Health insurance financial panic	
Low	85.5%
High	14.5%
Health insurance financial shock	
Low	85.5%
High	14.5%
Health insurance financial trauma	
Low	85.5%
High	14.5%
Health insurance financial PTSD	
Low	85.5%
High	14.5%
Health insurance financial depression	
Low	85.5%
High	14.5%
Health insurance financial anxiety disorder	
Low	85.5%
High	14.5%
Health insurance financial panic disorder	
Low	85.5%
High	14.5%
Health insurance financial shock disorder	
Low	85.5%
High	14.5%
Health insurance financial trauma disorder	
Low	85.5%
High	14.5%
Health insurance financial PTSD disorder	
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High</	

5    keystream generator such that the initial fill establishes a state for the one or more registers of the  
keystream generator; and generating, at the keystream generator, a keystream sequence based on  
the state established by the initial fill, wherein the keystream sequence includes a modulo-2 sum  
of a lagged-Fibonacci sequence and a pseudo-random sequence produced by a filter generator